



in which, firstly, either R, R' and R'', independently of each other, consist of:

- a hydrogen atom,
- a saturated or unsaturated, aliphatic or cyclic hydrocarbon-based chain,

^{A2} or each of the radicals R and/or R' and/or R'' together form a cyclic, saturated or unsaturated hydrocarbon-based chain,

and, secondly, n is an integer greater than or equal to 1.

^{D3} 9. (Amended) Medium according to Claim 1, characterized in that the selective inhibitor is acetamide, and said medium further comprises formamide.

^{D4} 20. (Twice Amended) Microbiological analysis process for detecting and selectively identifying certain species of *Candida* yeasts, which is characterized in that the sample is placed in direct contact with a medium comprising two substrates, a first chromogenic or fluorogenic substrate that can be hydrolyzed by an enzyme from the hexosaminidase family, and a second chromogenic or fluorogenic substrate that can be hydrolyzed by an enzyme from the glucosidase family,

time is allowed for colorations to appear in the medium, and

identification is made, on the basis of the difference in coloration, of the *C. albicans* species from, on the one hand, the *C. guilliermondii*, *C. kefyr*, *C. lusitaniae*, and/or *C. tropicalis* species, and on the other hand, from the other *Candida* species, and of the *C. guilliermondii*, *C. kefyr*, *C. lusitaniae*, and/or *C. tropicalis* species from the other *Candida* species.

Please add new claims 29-31 as follows:

--29. Medium according to claim 2, wherein the saturated or unsaturated

^{D6} hydrocarbon-based chain further comprises at least one hetero atom.--